AMENDMENTS TO THE CLAIMS

The following listing of claims replaces all prior versions and listings of claim

in this application.

LISTING OF CLAIMS

1.   (Currently Amended) A management system comprising:

a holding device which holds data;

a processing device which <u>executes</u> ~~execute~~ specific processing of

data held by the holding device; and

a storage device which receives and stores data from the processing

device,

wherein the holding device is provided with a first transceiver for

communication with the processing device, <u>a</u> data memory for storing data, and <u>an</u>

ID information memory for storing ID information identifying the holding device, and

wherein the processing device is provided with a second transceiver for

communication with the holding device, and a processor for reading data from the

data memory through the second transceiver and classifying the data based on the

ID information <u>as a save group</u>, and wherein the storage device stores <u>the</u> data

classified by the processor of the processing device ~~and its~~ <u>in the save group</u>

corresponding <u>to the</u> ID information<u>, wherein each save group corresponds to a</u>

<u>respective ID information</u>.

2.   (Original) A management system according to claim 1, wherein said

processor of the processing device accesses data stored in the storage device

based on ID information read from the data memory of the holding device through the second transceiver.

3.   (Original) A management system according to claim 1, wherein said holding device is a digital camera which photographs an object and generates and stores digital image data.

4.   (Original) A management system according to claim 1, wherein said storage device is provided within the processing device.

5.   (Original) A management system according to claim 1, wherein said processing device is provided with a printing mechanism for printing data read from the storage device.

6.   (Original) A management system according to claim 5, wherein said printing mechanism print data after the read data are subjected to specific processing based on ID information read from the data memory of the holding device.

7.   (Original) A management system according to claim 1, wherein said processing device and said storage device are connected to a communication network.

8.   (Original) A management system according to claim 1, wherein said ID information is a unique identification number identifying the holding device.

9.   (Original) A management system according to claim 1, wherein said processor of the processing device allocates a memory area of the storage device to each unique identification number, and said storage device stores data in the corresponding memory area in accordance with the unique identification number.

10.   (Currently Amended) A data management device comprising:

a data processor which receives and processes data from a data holding device; and

a memory for ~~stores~~ storing data received from the data processor,

wherein the data processor is provided with a transceiving unit for communication with the data holding device, and a classification processing means for reading data from the data holding device through the transceiving means and classifying the data as a save group based on ID information identifying the data holding device, and wherein the memory stores the data classified in the save group corresponding to the ID information by the classification processing means corresponding to the ID information, wherein each save group corresponds to a respective ID information.

11.   (Currently Amended) A data management method comprising the steps of:

communicating with a data holding device and identifying ID information of the data holding device;

classifying data received from the data holding device based on the ID information as a save group, wherein the save group corresponds to a respective ID information; and

storing data classified in the classification step corresponding to the ID information.

12.   (Currently Amended) A recording medium which stores a computer program for executing management comprising a step of:

communicating with a data holding device and identifying ID information of the data holding device;

classifying data received from the data holding device based on the ID information as a save group, wherein the save group corresponds to a respective ID information; and

storing data classified in the classification step corresponding to the ID information.

13.   (New) A data storing device comprising:

a processing device which executes specific processing for data storing; and

a storage device which receives and stores data by execution of the processing device, wherein

the processing device which reads the ID information of a holding device connected to the data storing device, and stores a data held by the holding device in a save group corresponding to the ID information of the holding device, wherein the save group is held in the storage device.

14.   (New) A data storing device according to claim 13, wherein

the processing device creates a save group corresponding to the ID information of the connected holding device on the storage device when no save group corresponds to the ID information of the connected holding device.

15.   (New) A data storing device according to claim 13, further comprising:

a display for displaying an image corresponding to a stored data associated with the save group corresponding to the ID information of the connected holding device.

16.   (New) A data storing device according to claim 13, wherein

said holding device is a digital camera which photographs an object and generates and stores digital image data.

17. (New) An image data storing method comprising the steps of:

reading ID information of a digital camera connected to a data storing device

by a processing device, the processing device being included in the data storing

device;

storing image data held by the digital camera in a save group corresponding

to the ID information of the digital camera, the save group being held in a storage

device that is included in the storing device.

18. (New) An image data storing method according to claim 17, wherein

the processing device creates a save group corresponding to the ID

information of the connected digital camera on the storage device when there is no

save group corresponding to the ID information of the connected digital camera.

19. (New) An image data storing method according to claim 17, further

comprising the steps of:

displaying an image corresponding to a stored data associated with the save

group corresponding to the ID information of the connected digital camera on a

display, the display being included in the storing device.